



**If you are in paint,
Nopco has 147 ways
to help make
what you make
...better.**



test tube; the leading latex paint dispersant went into the one on your right. (Proportions: 1 to 20.) A 5% solution of PMA-30 with 18% mercury was then added to both and mixed. You see—and can easily duplicate—the result.

Hands-off attitude. Most latex paints use a mercurial preservative to fight growth of bacteria and fungi. They also use a dispersant. All too frequently, the dispersant has one of two unfortunate effects: Either it interferes with the preservative's action, or it reacts with the preservative, causing clouding, seeding, settling, agglomeration. Our Nopcosant® K does neither. It has no reaction in any way with a mercurial preservative. It simply gives you fine dispersion, low foam, long shelf life. This untouch photo shows, in a solution of PMA-30 with 18% mercury, Nopcosant K (left) and the best-selling latex paint dispersant (right). Which suggests, simply, that the best-selling defoamer shouldn't be. Let us tell you the whole story on Nopcosant K, and about some of the other 146 ways we have to help make what you make . . . better.

Here's one.

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